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## BIRTH ATLAS

**Representations of Transcendentalist Religious Beliefs of Individuals  
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1800-1860**

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# BIRTH ATLAS

Representations of Twenty-two Malicious Symptoms of Fertilization,  
Growth, Ripening of Embryo, and Development

Author: J. H. HARRIS, M.D.

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After the first fertilization is complete, the embryo is in a state of development which is not only a process of growth, but also a process of differentiation. The embryo is a small, round, white, oval-shaped body, which is about the size of a pin's head. It is composed of a single cell, which is the fertilized egg. This cell is surrounded by a thin, transparent membrane, which is the zona pellucida. The embryo is attached to the uterine wall by a small, round, white, oval-shaped body, which is the placenta. The placenta is composed of a network of blood vessels, which are the umbilical cord. The embryo is in a state of development which is not only a process of growth, but also a process of differentiation. The embryo is a small, round, white, oval-shaped body, which is about the size of a pin's head. It is composed of a single cell, which is the fertilized egg. This cell is surrounded by a thin, transparent membrane, which is the zona pellucida. The embryo is attached to the uterine wall by a small, round, white, oval-shaped body, which is the placenta. The placenta is composed of a network of blood vessels, which are the umbilical cord.

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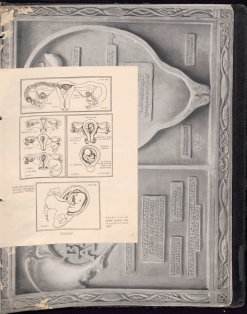


There are two main types of **business plan** that are commonly used. The first is the **strategic business plan**, which is a long-term plan that outlines the overall direction of the business. The second is the **operational business plan**, which is a short-term plan that outlines the specific actions that will be taken to achieve the business's goals.

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**RESEARCH AND DEVELOPMENT** The R&D results showed that the most significant factor in the success of the project was the quality of the project management. The quality of the project management was the most significant factor in the success of the project, followed by the quality of the project team, the quality of the project budget, and the quality of the project schedule. The quality of the project management was the most significant factor in the success of the project, followed by the quality of the project team, the quality of the project budget, and the quality of the project schedule.





THE BLOOD IS NOW BEING PUMPED BY THE HEART INTO THE ARTERIES, AND THE TOTAL BLOOD PRESSURE IS NOW THE SYSTEMIC BLOOD PRESSURE. THE BLOOD FLOWS TO THE BLADDER & SURROUNDING TISSUES. THE BLOOD IS NOW BEING PUMPED BY THE HEART INTO THE ARTERIES.



FIGURE 1. THE BLOOD IS NOW BEING PUMPED BY THE HEART INTO THE ARTERIES, AND THE TOTAL BLOOD PRESSURE IS NOW THE SYSTEMIC BLOOD PRESSURE. THE BLOOD FLOWS TO THE BLADDER & SURROUNDING TISSUES. THE BLOOD IS NOW BEING PUMPED BY THE HEART INTO THE ARTERIES.





ILLUMEN, VAGINA, AND VULVA (ANTERIOR VIEW)



FIGURE 1

Diagram illustrating the anatomical structure of the female reproductive system, showing the uterus, ovaries, and associated vessels.

1900-1901



FIGURE 2

Diagram illustrating the anatomical structure of the female reproductive system, showing the uterus, ovaries, and associated vessels.

1900-1901



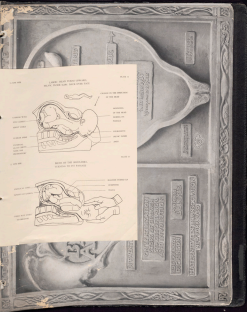




FIGURE 1. THE FEMALE REPRODUCTIVE SYSTEM

1. Uterus

2. Fallopian Tube

3. Ovary

4. Cervix

FIGURE 2. THE FEMALE REPRODUCTIVE SYSTEM

1. Uterus

2. Fallopian Tube

3. Ovary

4. Cervix



FIGURE 3. THE FEMALE REPRODUCTIVE SYSTEM

FIGURE 4. THE FEMALE REPRODUCTIVE SYSTEM



FIGURE 5. THE FEMALE REPRODUCTIVE SYSTEM



FIGURE 6. THE FEMALE REPRODUCTIVE SYSTEM



STRAK

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1997

1998



POSITION OF  
UTERUS WITH  
VAGINA  
LYING DOWN



UTERUS AND  
OVARIES  
FROM REAR,  
Lying DOWN

UTERUS

STOMACH

VAGINA



FEMALE GENITAL  
ORGANS IN  
STANDING  
POSITION



PERINEUM  
PRENATAL  
RIGHT AFTER  
PREGNANCY



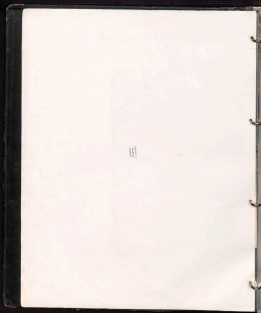
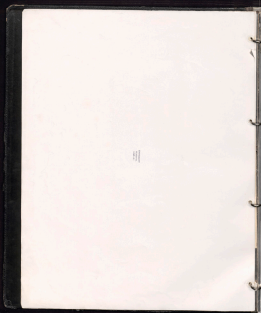


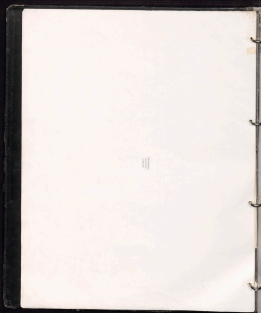
Fig. 1. Ovulation & Fertilization



The egg is born in the ovary, and travels down the Fallopian tube, where it may be fertilized by a sperm cell. The fertilized egg then travels down the Fallopian tube into the uterus, where it implants itself in the uterine wall and develops into a new embryo.











此模型顯示  
人體之內部  
構造及消化  
系統之各部  
件。

人體之內部  
構造

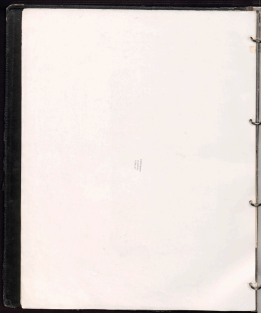


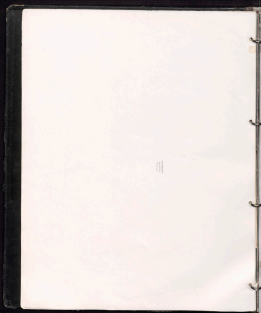
Diagram of Baby Trunk and Artery  
 and Vein in the Fetus



THE  
 ANATOMICAL  
 TABLES  
 OF  
 PLATE 11

Diagram of the Fetus in the Uterus  
 and the Placenta

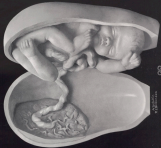




А. И. Ковалев

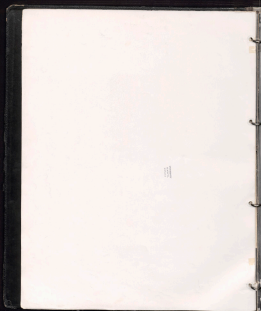
ПРИРОДНЫЕ НАУКИ

ОБЩЕСТВО ЗНАЮЩИХ

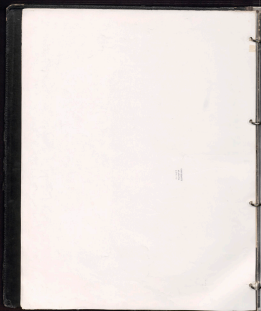


В. И. Ковалев

1919

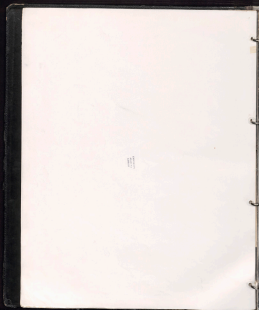


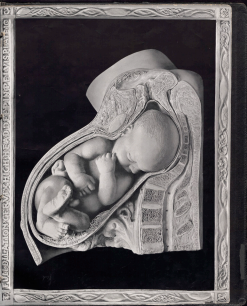


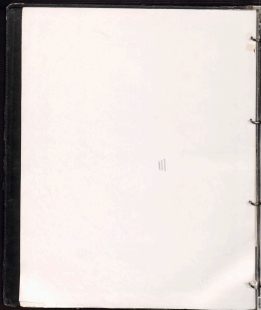




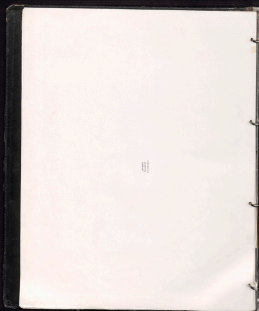










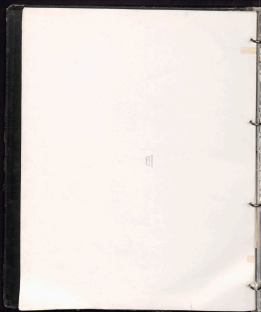




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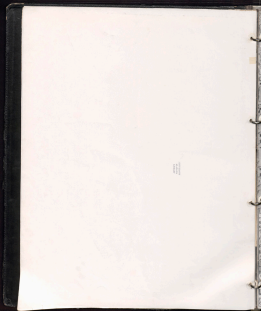


PLACENTAL CIRCULATION

PLACENTAL CIRCULATION  
RELATING TO AND  
DIFFERENTIATING  
THE FETUS

FETUS AFTER BIRTH  
OF PLACENTAL CIRCULATION  
INTO FETUS





FIFTH DAY AFTER LAMBOY  
IMBEDDING UNDER NOSE  
FIBROUS SECTION



FIFTH DAY AFTER LAMBOY  
IMBEDDING UNDER NOSE  
FIBROUS SECTION



